

SAC  
4-25-06

1.2- U.S. Provisional Application Serial No. 60/541,433, entitled "Efficient LDPC code decoding with new minus operator in a finite precision radix system," (~~Attorney Docket No. BP3448~~), filed February 3, 2004 (02/03/2004), pending.

The ~~present U.S. Utility Patent Application also claims priority pursuant to 35~~  
~~U.S.C. § 120 to the~~ following U.S. Utility Patent Application which is hereby  
incorporated herein by reference in its entirety and made part of the present U.S.  
Utility Patent Application for all purposes:

SAC  
10-20-05

1. U.S. Utility Patent Application Serial No. 10/369,168, entitled "Low Density Parity Check (LDPC) code decoder using min\*, min\*\*, max\* or max\*\* and their respective inverses," (~~Attorney Docket No. BP2559~~), filed February 19, 2003 (02/19/2003), pending."